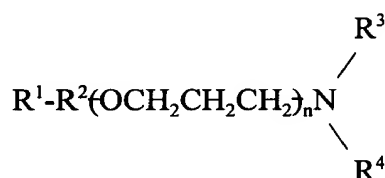


WHAT IS CLAIMED:

1. A method for removing hydrocarbon-containing greases and oils from fabric in a laundry washing process comprising the steps of:

-preparing a concentrated detergent composition consisting essentially of:

about 10-50% by weight of a stable, self-dispersing polyalkoxylated amine having a general structural formula selected from the group consisting of



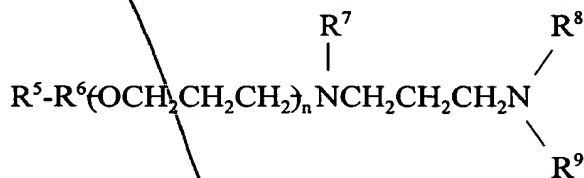
wherein

-R<sup>1</sup> is selected from an alkyl, aryl or alkylaryl group having between 6 and 22 carbon atoms;

-R<sup>2</sup> is from 0 to 7 moles of alkoxylated units;

-n is 0 or 1,

-R<sup>3</sup> and R<sup>4</sup> are each selected from H and from 1 to 15 moles of alkoxylated units such that R<sup>3</sup> and R<sup>4</sup> are not both H; and



wherein

-R<sup>5</sup> is selected from an alkyl, aryl or alkylaryl group having between 6 and 22 carbon atoms;

-R<sup>6</sup> is from 0 to 7 moles of alkoxylated units;

-n is 0 or 1;

-R<sup>7</sup>, R<sup>8</sup> and R<sup>9</sup> are each selected from H and from 1 to 15 moles of alkoxylated units such that R<sup>7</sup>, R<sup>8</sup> and R<sup>9</sup> are not each H and mixtures thereof; and

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-about 90-50% by weight of a water-soluble nonionic surfactant selected from the group consisting of alkoxyated alcohols, alkoxyated glycosides and mixtures thereof; and  
-washing the fabric to be cleaned with the detergent composition in a laundering process wherein the fabric is immersed in water, the water having a pH of about between 6.5-10 and a temperature of about 28°C to about 75°C, and the fabric is agitated for a period of time to remove the hydrocarbon-containing greases and oils.

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2. The method of claim 2 wherein the alkoxyated units are selected from the group consisting of ethyleneoxy, propyleneoxy, butyleneoxy and mixtures thereof.

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3. The method of claim 1 wherein R<sup>3</sup> and R<sup>4</sup> combined include from about 2 to 10 moles of alkoxyated units.

4. The method of claim 3 wherein R<sup>3</sup> and R<sup>4</sup> combined include from about 2 to 7 moles of alkoxyated units.

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5. The method of claim 1 wherein R<sup>7</sup>, R<sup>8</sup> and R<sup>9</sup> combined include from about 3 to 10 moles of alkoxyated units.

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6. The method of claim 1 wherein the polyalkoxyated amine consists of from about 20-50% by weight of the composition and the nonionic surfactant consists of from about 80-50% by weight of the composition.

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7. The method of claim 6 wherein the polyalkoxyated amine consists of from about 30-40% by weight of the composition and the nonionic surfactant consists of from about 70-60% by weight of the composition.

8. The method of claim 1 including, at any time prior to the washing step, the further step of adding a further constituent to the composition to achieve a desired physical state and actives level.

9. The method of claim 8 wherein the constituent is selected from group consisting of water, organic solvents, hydrotropes and mixtures thereof.

10. The method of claim 1 wherein the alkoxyated alcohols are selected from the group consisting of dodecyl alcohol 7 mole ethoxylate, tridecyl alcohol 7 mole ethoxylate, tetradecyl alcohol 7 mole ethoxylate, dodecyl/pentadecyl alcohol 7 mole ethoxylate blend and hexadecyl alcohol 7 mole ethoxylate.

11. The method of claim 1 wherein the alkoxyated glycoside is dodecylpolyglycoside.

12. The method of claim 1 wherein the detergent composition further includes at least one detergent additive.

13. The method of claim 13 wherein the at least one detergent additive is a builder selected from the group consisting of alkaline builders, enzymes, soil suspension polymers and chelating agents.

14. The method of claim 13 wherein the at least one detergent additive is at least one adjuvant selected from the group consisting of dyes, brighteners, perfumes, buffering agents, hydrotropes and suds control compounds.